

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A feto-maternal calendar calculator comprising:
  - a gestational age calculator for calculating a fetal gestational age;
  - a first data set comprising at least one of fetal organ appearance data, fetal anomaly appearance data, maternal drug intake interaction data, genetic abnormality data, and fetal biochemical data, said data set being indexed by gestational age; and
  - means for viewing a subset of the first data set, which subset comprises a range of preselected gestational ages, where the calculated fetal gestational age falls between the preselected gestational ages.
2. (previously presented) The calendar calculator of claim 1 wherein the first data set is further indexed by at least one of fetal organ systems and Fetal maternal compartments.
3. (previously presented) The calendar calculator of claim 1 further comprising means for correlating the fetal gestational age with the first data set to produce a second, time-oriented data set, where such second data set is a subset of the first data set.
4. (previously presented) The calendar calculator of claim 1 wherein the subset of the data set is limited to a class of information selected from at least one of a fetal organ system and a fetal maternal compartment.
5. (previously presented) The calendar calculator of claim 1 wherein said gestational age calculator is an analog calculator, and said fetal organ data and said fetal anomaly data are charts correlating gestational age with fetal organ appearance and fetal anomaly appearance respectively.

6. (previously presented) the calendar calculator of claim 5 wherein

each of said charts is printed on or affixed to a first substrate;

said gestational age calculator is printed on or affixed to a second substrate having movable portions permitting alignment of a first day of a pregnant female's last menstrual period with an actual calendar date on which said first day occurred and showing thereby a gestational age of a fetus on any calendar date of interest; and

said gestational age calculator being affixed to a surface of said first substrate.

7. (previously presented) The calendar calculator of claim 1 wherein

said gestational age calculator is a circular gestational age calculator affixed to a substrate; and

said data set is displayed on a circular chart.

8. (previously presented) The calendar calculator of claim 7 further comprising

a plurality of data sets displayed on circular charts, wherein each of said gestational age calculator and said circular charts is affixed to different portions of a single substrate, which substrate is capable of being folded with said gestational age calculator and said circular charts attached so that the calendar calculator may be carried in a pocket.

9. (previously presented) The calendar calculator of claim 7 wherein each of said gestational age calculator and said circular charts further comprise a tab on at least one portion of the circumference thereof, and each of said gestational age calculator and said circular charts are movably connected to at least one of the others at a point on said tabs, such that when moved into a closed position the gestational calculator and said circular charts have a compact appearance.

10. (previously presented) The calendar calculator of claim 9 wherein, when fully opened, the gestational calculator and said circular charts are capable of being viewed

simultaneously, giving the appearance of disks in a fan shape or as a chain of disks or a combination thereof.

11. (amended) A method of determining appropriate diagnostic tests to perform on a pregnant female and on a developing fetus comprising:

obtaining a calendar date on which said pregnant female had a first day of here last menstrual period before becoming pregnant;

entering said calendar date into a feto-maternal calendar calculator;

obtaining an output of a gestational age of said fetus on a given date and at least one of

fetal organs detectable by a diagnostic technique on or about a given date;

fetal abnormalities detectable by a diagnostic technique on or about a given date, ~~if such abnormality were then present~~;

maternal drug intake interactions with the fetus on or about a given date;

genetic abnormalities detectable by a diagnostic technique on or about a given date, ~~if such abnormality were then present~~; and

fetal biochemical data detectable by a diagnostic technique on or about a given date.

12. (previously presented) The method of claim 11, wherein the given date is the calendar date.

13. (previously presented) A feto-maternal calendar calculator comprising

a circular substrate having two sides;

a gestational calculator affixed to one side of the circular substrate; and

a circular chart on the opposite side of the circular substrate, where the circular chart comprises a data set comprising at least one of fetal organ appearance data, fetal anomaly appearance data, maternal drug intake interaction data, genetic abnormality data, and fetal biochemical data, said data set being indexed by gestational age.